

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S44	6	"715018".ap.	US-PGPUB; USPAT	OR	ON	2006/07/07 12:42
S45	50	(boot or gasket or seal or accordion or ring or packing or bellows) near10 (sens\$3 or measur\$4 or detect\$3) near6 (torque and speed)	US-PGPUB; USPAT	OR	ON	2006/07/07 12:43
S48	61	(boot or gasket or seal or accordion or ring or packing or bellows or "splash guard" or "splash ring") near10 (sens\$3 or measur\$4 or detect\$3) near6 ("rotational speed" or torque and speed) and (wash\$3 or clean\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/07 12:49
S47	577	(boot or gasket or seal or accordion or ring or packing or bellows or "splash guard" or "splash ring") near10 (sens\$3 or measur\$4 or detect\$3) near6 ("rotational speed" or torque and speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/07 12:49
S46	79	(boot or gasket or seal or accordion or ring or packing or bellows or "splash guard" or "splash ring") near10 (sens\$3 or measur\$4 or detect\$3) near6 (torque and speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/07 12:49
S49	61	(boot or gasket or seal or accordion or ring or packing or bellows or "splash guard" or "splash ring") near10 (sens\$3 or measur\$4 or detect\$3) near6 (("rotational speed" or torque) and speed) and (wash\$3 or clean\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/07 12:54
S50	11	(boot or gasket or seal or accordion or ring or packing or bellows or "splash guard" or "splash ring") near10 (sens\$3 or measur\$4 or detect\$3) near6 (("rotational force" or torque) and speed) and (wash\$3 or clean\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/07 12:58

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S51	32	(boot or gasket or seal or accordian or ring or packing or bellows or "splash guard" or "splash ring") and (sens\$3 or measur\$4 or detect\$3) near6 ("rotational force" or torque) and speed) and (wash\$3 or clean\$3) and control\$4 and motor and tub and (basket or drum)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/09 12:50
L1	3	(unbalance or imbalance) near10 (sens\$3 or measur\$4 or detect\$3) near6 ("rotational force" or torque) and speed) and (wash\$3 or clean\$3) same control\$4 same motor same tub same (basket or drum)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/09 12:51
L3	7	(unbalance or imbalance) near10 (sens\$3 or measur\$4 or detect\$3) near10 ("rotational force" or torque) and speed) same (wash\$3 or clean\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/09 12:53
L2	4	(unbalance or imbalance) near10 (sens\$3 or measur\$4 or detect\$3) near6 ("rotational force" or torque) and speed) same (wash\$3 or clean\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/09 12:53
L6	54	(unbalance or imbalance or "out of balance") near10 (sens\$3 or measur\$4 or detect\$3) near10 ("rotational force" or torque) and speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/09 13:01
L5	163	(unbalance or imbalance or "out of balance") near10 (sens\$3 or measur\$4 or detect\$3) near10 speed same (wash\$3 or clean\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/09 13:01
L4	7	(unbalance or imbalance or "out of balance") near10 (sens\$3 or measur\$4 or detect\$3) near10 ("rotational force" or torque) and speed) same (wash\$3 or clean\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/09 13:01
L7	2	(unbalance or imbalance or "out of balance") near10 (sens\$3 or measur\$4 or detect\$3) near10 speed near6 (advantage or benefit) same (wash\$3 or clean\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/09 13:06